SHEET 1 OF 1

ATTORNEY'S DKT NO. APPLICATION NO. 016800-642 Divisional of INFORMATION DISCLOSURE 09/996,905 CITATION APPLICANT Hervé PAGEON et al. FILING DATE GROUP PTO-1449 September 11, 203 1651 **U.S. PATENT DOCUMENTS** FILING DATE EXAMINER' CLASS SUBCLASS PATENT NO. DATE NAME S INITIALS 424 93.7 01/99 Schmidt et al 5,861,153 RE 35,399 12/96 Eisenberg 4,971,954 11/90 Brodsky et al. 03/2000 Berenzenko et al. 6,034,221A 02/2001 Watt et al. 6.187,993 FOREIGN PATENT DOCUMENTS. Translation **EXAMINER**' COUNTRY CLASS **SUBCLASS** PATENT NO. DATE S INITIALS 08/1997 **EPO** X 1/ EP 0 789 074 A1 **PCT** WO 92/10217 06/25/92 EP 0 462 426 A1 12/27/91 Europe OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) G.M. Nemecek et al., "Safety Evaluation of Human Living Skin Equivalents", Toxicologic HM Pathology, Vol. 27, No. 1, pp. 101-103, 1999 K.M. Reiser et al., "Nonenzymatic Glycation of Type I Collagen", The Journal of Biological Chemistry, Vol. 267, No. 34, December 6, 1992, pp. 24207-24216 M. Démarchez et al., "Migration of Langerhans Cells into Human Epidermis of 'Reconstructed' Skin, Normal Skin, or Healing Skin, After Grafting onto the Nude Mouse", The Journal of Investigative Dermatology, Vol. 100, No. 5, May 1993, pp. 648-652 M. Oimomi et al., "The Effect of Fructose on Collagen Glycation", Kobe J. Med. Sci. 35, August, 1989, pp. 195-200 J. Font et al., "A New Three-Dimensional Culture of Human Keratinocytes: Optimization of Differentiation", Cell Biology and Toxicology, 1994; 10: pp. 353-359 S.W. Hendrix et al., "Differential Response of Basal Keratinocytes in a Human Skin Equivalent to Ultraviolet Irradiation", Arch. Dermatol. Res. (1998) 290:420-424 "Skin Aging", 1995-2001, http://www.lef.org/magazine/mag2001 report carnosine2 2.html **EXAMINER** DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

^{1/} See English-language counterpart, Schmidt et al U.S. Patent 5,861,153.